SESSION INFORMATION

A.	TARGET DATA:	•
	Task/Target No.	:93-147-P
	Session No.	:01

B. PERSONAL DATA: Source No. :025 Monitor's No. :N/A Beacon/Sender No. :N/A

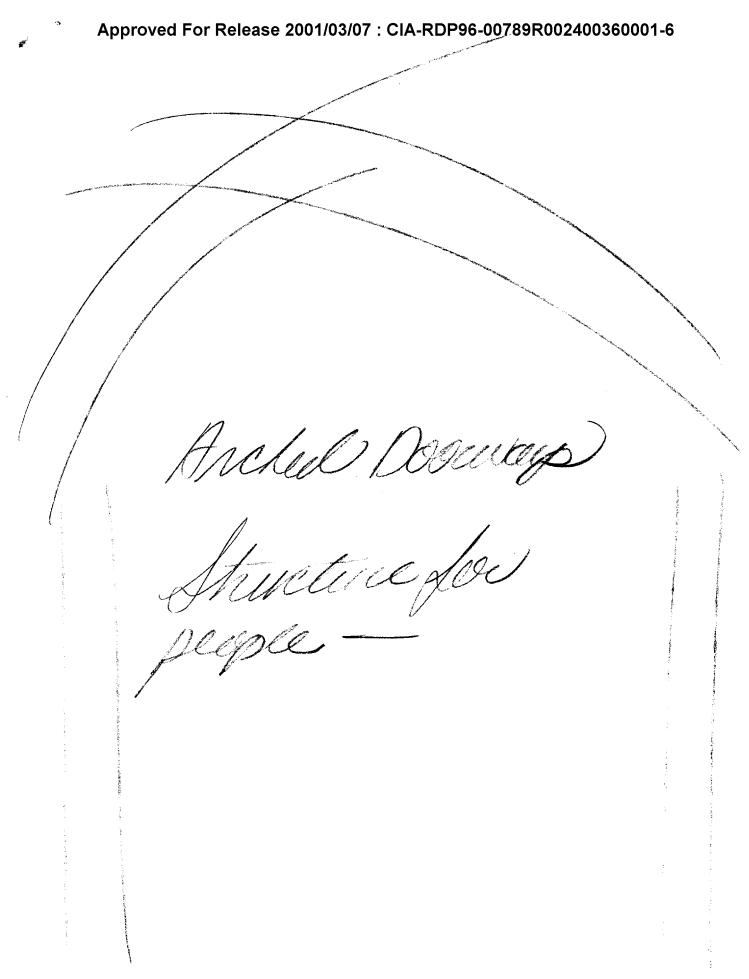
C.	<u>SESSION DATA:</u>		
	Date Task Received	:12 Jan 9:	3
	Session Date	:12 Jan 9:	3
	Start Time	:1:00	
	Stop Time	:2:00	
	Method Used	: ERV	
	Aids/Distractions (PIs)	:N/A	
	Pre-session Hunches (AVs)	:N/A	
	Date Summary Returned	:12 Jan 93	3

D. EVALUATION DATA:
Viewer's Estimate :N/A
Evaluator's Estimate :

E. SESSION SUMMARY

The target is a structure for people. This large structure is architecturally designed with beautiful arched open doorways and flying buttresses. This is a cathedral, monastery, or place of education, and is of a religious nature. Primarily men visit this holy structure. Enormous light emanates from the open arched doorways.

In this same session, I then viewed a plane moving at fast speed high in the air with a large hole or open doorway. Light emanated from the hole. The plane was in trouble and men were jumping out of it. The term arrest came to mind.



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93-147-

CPYRGHT

The mountain that roared

1. HELENS quickly became a national event (above). Where ash from the May 18 upheaval stayed airborne, people far to the east gazed at dusky skies and made the awesome connection. Within the fallout zone some towns were smothered by nearly three inches, and residents donned face masks. Other communities that got a dusting considered it only a nuisance. During smaller subsequent eruptions, winds blew the ash west and south. But all breathed a glad sigh when it proved essentially nontoxic.

Where ash fell, scientists pointed to long-term benefits. Soils in the Northwest owe much of their fertility to repeated deposits from numerous eruptions in the <u>Cascade</u> Range. But the immediate future remained unsettled for those in the shadow of a giant no longer asleep (**right**). Mount St. Helens last came to life in 1831 and sputtered intermittently for 25 years. Its rebirth has focused attention on other historically active <u>Cascade</u> peaks such as Mount <u>Hood</u>, which was rattled by more than 50 small quakes last July.

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TASKING SHEET

	SOURCE NO:
	DATE: 12 Jan 93
	SUSPENSE: 12 Jan 93
	1500 hrs
1. PROJECT NUMBER: 93-147-P	
2. METHOD/TECHNIQUE: Method of choice.	
3. BACKGROUND:	
The following is part of a document-ac	ccess series.
The target is drawn from a variety o describe people, places, activities or this	f printed material that ings.
The target consists of printed materia	al only.
The target focuses substantially on a	single thematic issue.
4.ESSENTIAL ELEMENTS OF INFORMATION:	
Access and describe the substantial material.	nature of the printed
Identify the specific theme, aspect.	
Provide any phonetics that are pertine	ent to the material.
Submit sketches in support of your fir	ndings.
5. COMMENTS:	
Optional Coordinates: 732638/177853.	
Key words in the document will be unde	rlined in red.
There is no heacon person being utiliz	od for this target

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Analytical Value.

ELEMENT VALUE.

VALUE.

VALUE.

VALUE.

LAVA/Cishes

1

Èruptions

1

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SOUCHPLIANT

VALUE

- Grand feature

- Elevation

- Walkingy

PROJECT NO. <u>93-147-</u>F

EVALUATION RECORDS

PROFICIENCY PROJECTS

	EVALUATION	PROFICIENCY	ANATUGEG	OUTSIDE	AVERAGE
SOURCE	CATEGORIES (For Key elements)	COORDINATOR (DTI-S)	ANALYSIS SPECIALIST (DTI-S)	REVIEWER ()	AVERAGE RATING
025	a. Concept/Generic	18			
	b. Analytic labeling	0			
049	a. Concept/Generic	<u>H5</u>			
	b. Analytic labeling	40			
079	a. Concept/Generic	30			
	b. Analytic labeling	18			
	a. Concept/Generic				
	b. Analytic labeling				-
	a. Concept/Generic	ee way — — —			
	b. Analytic labeling		:		: 4.
	a. Concept/Generic				
,	b. Analytic labeling				
	a. Concept/Generic				
	b. Analytic labeling				
CONTROL	a. Concept/Generic				
CONTROL	b. Analytic labeling				
CONTROL	a. Concept/Generic		* 1.7		
101	b. Analytic labeling				

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